

PHARMACOLOGIC DRUG COMBINATION IN VAGAL-INDUCED ASYSTOLE.

Patent number: MXPA00002043
Publication date: 2004-03-10
Inventor: PUSKAS JOHN D (US)
Applicant: UNIV EMORY (US)
Classification:
- international: **A61K31/138; A61K31/275; A61K31/277; A61K31/44;
A61K31/445; A61K31/452; A61K31/138; A61K31/275;
A61K31/44; A61K31/445; A61K31/452; (IPC1-7):
A61K31/135; A61K31/27**
- european: **A61K31/138; A61K31/275; A61K31/277; A61K31/44;
A61K31/445; A61K31/452**
Application number: MX2000PA02043 20000225
Priority number(s): US19970056994P 19970826; US19980072284P
19980123; US19980139442 19980825;
WO1998US17680 19980826

Report a data error here

Abstract of MXPA00002043

Controlled cessation of heart beat during coronary bypass surgery and other cardiac surgeries on a beating heart improves surgical technique, and is achieved typically by electrical stimulation of the vagus nerve and administration of a combination of drugs.

Data supplied from the **esp@cenet** database - Worldwide